

## ADVANCED POWER TECHNOLOGIES, INC.

### Company Information

Company Name  
ADVANCED POWER TECHNOLOGIES, INC.

Address  
1250 24th Street, NW, Suite 850  
Washington, DC, 20037  
Phone  
1 202-223-8808

Company Website  
n/a  
DUNS  
173363052

Number of Employees  
158  
Hubzone Owned:  
N

Minority Owned:  
N  
Woman Owned:  
N

### Award Totals

```
jQuery(document).ready( function() { (function ($) { var program = ['SBIR Phase I', 'SBIR Phase II',  
'STTR Phase I', 'STTR Phase II']; var programCount = [{ "y":9,"amount":"546,686.00"}, {"y":4,"amount  
":"2,376,199.00"}, {"y":0,"amount":"0.00"}, {"y":0,"amount":"0.00"}]; //var programAmount =  
[546,686.00,2,376,199.00,0.00,0.00]; var title = 'Firm Award by Program and Phase'; var titleFormat  
= 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:2f}'; var charWidth =  
$('#award-totals-chart-count').width(); charWidth -= 120; $('#award-totals-chart-  
count').highcharts({ chart: { type: 'column' }, title: { text: title }, xAxis: { categories: program,  
labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }, yAxis: { min:  
0, title: { text: 'Awards' } }, legend: { enabled: false }, tooltip: { formatter: function() { return '' +  
this.x + '
```

```
' + 'Award Count: '+ this.y +'  
' + 'Award Amount: $'+ this.point.amount +''; } }, series: [{ name: 'Program/Phase', data:  
programCount, dataLabels: { enabled: false, rotation: -90, color: '#FFFFFF', align: 'right', //format:  
'{point.y:0f}', // no decimal y: 10, // 10 pixels down from the top style: { fontSize: '13px', fontFamily:  
'Verdana, sans-serif' } } } ] }); $("#award_total_table").trigger('click'); })(jQuery); });
```

- [Award Table](#)
- [Award Chart](#)

PROGRAM/PHASE  
AWARD AMOUNT (\$)

NUMBER OF AWARDS

SBIR Phase I

\$546,686.00

9

SBIR Phase II

\$2,376,199.00

4

## Award List

1.

[Power Beaming of Millimeter-Waves for UAVs](#)

Amount: \$67,479.00

N/A

SBIR Phase I 1999 NavyDepartment of Defense

2.

[High Resolution Hyperspectral System for Rapid Coastal Marine Geophysical Data Acquisition and Processing](#)

Amount: \$74,011.00

N/A

SBIR Phase I 1999 Department of Commerce

3.

[High Resolution Hyperspectral System for Rapid Coastal Marine Geophysical Data Acquisition and Processing](#)

Amount: \$299,549.00

N/A

SBIR Phase II 2000 Department of Commerce

4.

[Printed Circuit Fractal Loop Antenna for Ultra-Wideband Airborne Sensors](#)

Amount: \$97,636.00

N/A

SBIR Phase I 1999 Defense Advanced Research Projects AgencyDepartment of Defense

5.

[Miniature Antennas for Submarine Advanced Boyant Cable Systems](#)

Amount: \$69,063.00

N/A

SBIR Phase I 1999 NavyDepartment of Defense

6.

[N/A](#)

Amount: \$748,962.00

N/A

SBIR Phase II 1999 Air ForceDepartment of Defense

7.

[N/A](#)

Amount: \$69,750.00

N/A

SBIR Phase I 2000 NavyDepartment of Defense

8.

[N/A](#)

Amount: \$0.00

N/A

SBIR Phase I 2000 Defense Threat Reduction AgencyDepartment of Defense

9.

[N/A](#)

Amount: \$585,945.00

N/A

SBIR Phase II 2000 Defense Threat Reduction AgencyDepartment of Defense

10.

[Non-Explosive Broadband Acoustic Source for Multi-Static Anti-Submarine Warfare \(ASW\)](#)

Amount: \$98,866.00

"The U.S. Navy has developed an important ASW capability using impulsive sources to provide broadband spectral illumination for submarine detection. Present sonobuoy sources use high explosives to ac ...

SBIR Phase I 2002 NavyDepartment of Defense

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